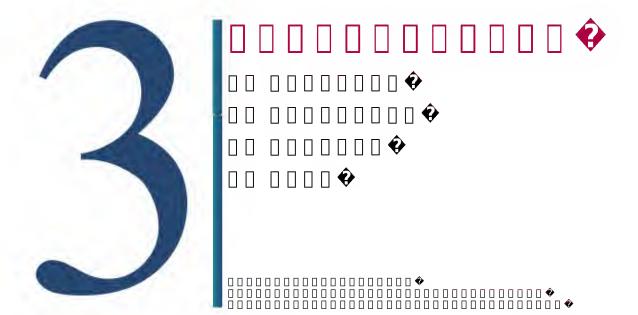
FLORA 2000 NW8



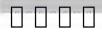
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	USB[][][][][]		30
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	EEE1394		31
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CD- ROM[] [] []	
CD-R/RW[
DMD-ROM60D-R/RW] [] [] [] [] []	
4	. 51
CD-ROM[] [] [] [] []	
CD-R/ RW	
DVD- ROM&CD- R/ RW_	
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HDDD	. 70
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	. 71



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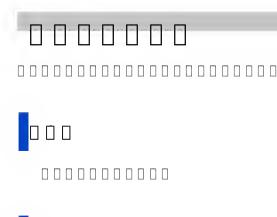
3 4 0

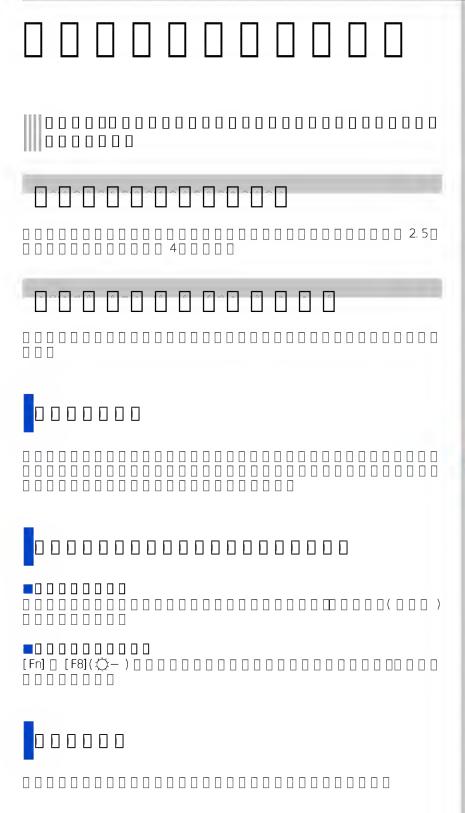
⚠警告

参照

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Windows XP [] [



Windows 98 🛮 🗎 🗎

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Windows 98 🛮 🗎 🗎



Windows XP []



Windows 98 [[]

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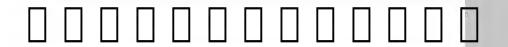
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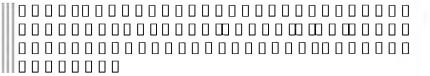


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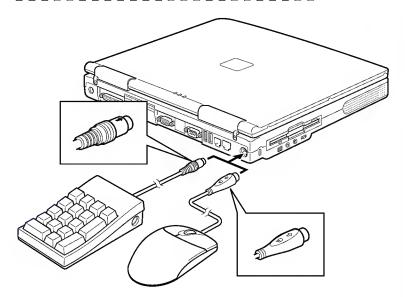
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USB [] []		- 1



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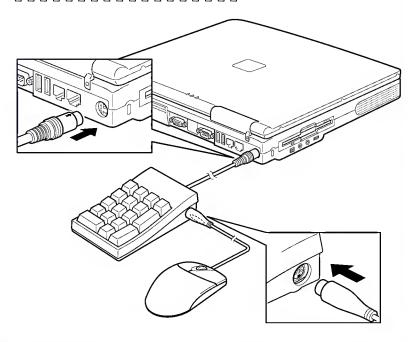


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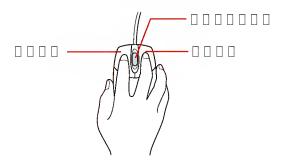
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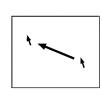


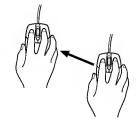




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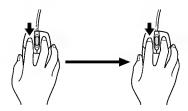




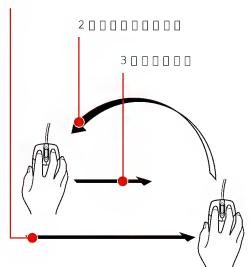


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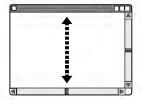
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$1 \; \square \; \square$

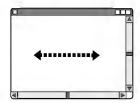


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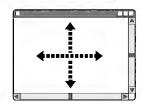


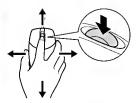
● 🗆 🗎 🗎 🗎 🗎 (Windows 98 🗎 🗎)



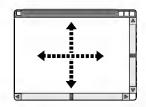


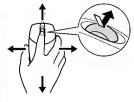
● □ □ □ □ □ □ □ □ □ □ □ □ □ (W/ndows 98 □ □)





● □ □ □ □ □ □ □ □ (Windows 98 □ □)

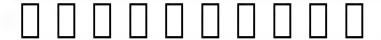




■ VV ndows XP UV ndows 2000 | | |

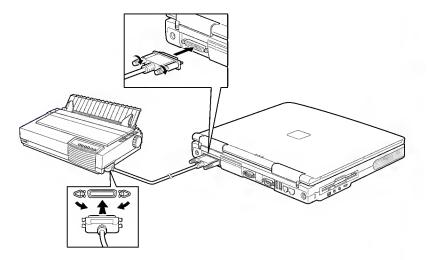
■ Windows 98 [] [] []

- ПП
- □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ M6 Office □ □ □ □ □ □ □ □ _____ Ms Office ______



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- 10000000000

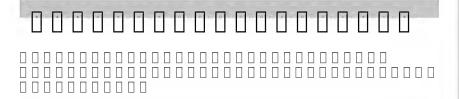


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- 1 (0000)000 (00000000) (00000 FAX)





- * | | | | | Windows XP | | | | | |
- * [0000000000]0 000000000000000000

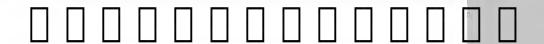


1 [0 0 0 0] 0 0 0 - [0 0 0 0 0 0 0 0 0] - [0 0 0 0 0 FAX]

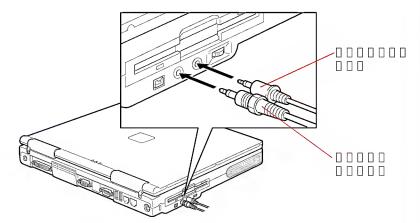
0000000000000000000

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- * Windows 2000] Windows 98 [











2000000000000



- 30000000000
- 4

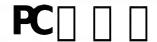


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★ [[] [] Windows XP [] [] [

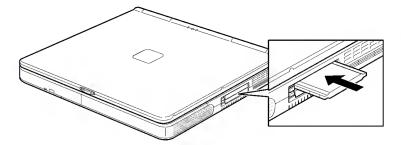
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(重要)





- 0000000000



重要

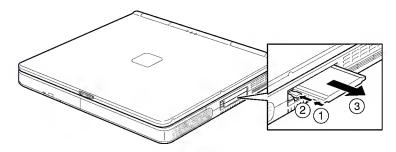


Windows XP[] 2000 [] []



- **3** (000000 0000000)00000000

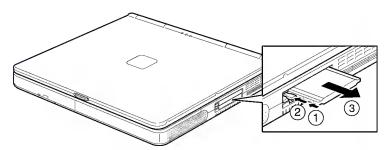
* [] [] Windows XP [] [] [] []



Windows 98 🛮 🗎 🗎

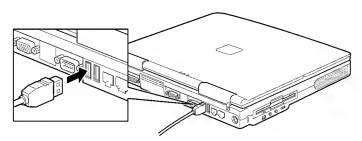




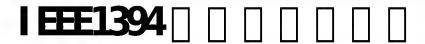




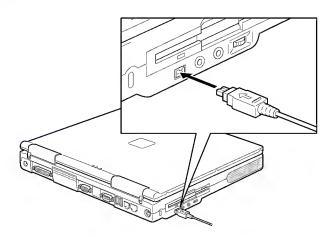




- ***** 000000000000

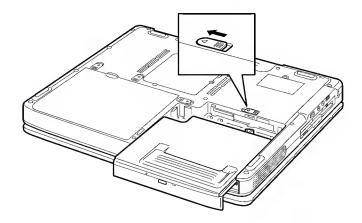


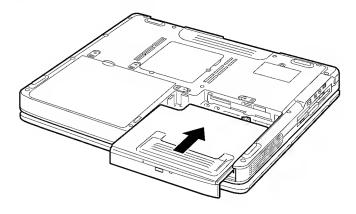
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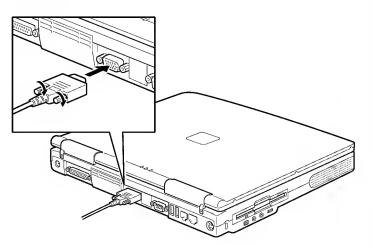


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- 100000000000



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■ W/ndows XP[] 2000 [] [] []

Windows 2000 [[[[[]] - [[[]] - [[]] - [[]] - [] -



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- Windows 98 [] []
- 1.......



[[ATT Mobility Radeon M7 [] [] [] [] [] [] []









- ■Windows XP 🛮 🗘 🗎

- **3**(00)000000000





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■ Windows 98 [] []

- 1........
- **2** (000000000)0 (00)00000000000000



- [[AT] Mobility Radeon M7 [] [] [] [] [] [] [] [] []
- **5** (00)0000000000

重要

6 (00)000000000



- 9 (00)00000000000



参照

- ■Windows XP 🛮 🗎 🗎

- - □ [Digital Flat Panel(1600x1200) □ ATI Mobility Radeon M7 □ □ □ □ □ □ □
- 7 (00)00000000000

ヒント

- Windows 98 [] []

- 4 (00)00000000000
- $\mathbf{6}$ [$\mathbf{0}$ $\mathbf{0}$] $\mathbf{0}$ $\mathbf{0$



- **7** (000)0 (000)0 ⊠0000000000





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	640 × 480	*1
	800 × 600	
640 × 480 *1	1024 × 768	
	1280 × 1024	
	1600 × 1200	
	640 × 480	*1
	800 × 600	
800 × 600	1024 × 768	
	1280 × 1024	
	1600 × 1200	
	640 × 480	*1
	800 × 600	
1024 × 768	1024 × 768	
	1280 × 1024	
	1600 × 1200	
	640 × 480	*1
	800 × 600	
1280 × 1024 *2	1024 × 768	
	1280 × 1024	
	1600 × 1200	

00000010000	000002000	
	640 × 480	*1
	800 × 600	0 10
1400 × 1050 *2 *3	1024 × 768	
	1280 × 1024	
	1600 × 1200	
	640 × 480	*1
	800 × 600	
1600 × 1200 *4	1024 × 768	
1000 x 1200 **4	1280 × 1024	
	1400 × 1050	
	1600 × 1200	

- _ 1: Windows XP____ 640 × 480________



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- * 000000000000000

- 10000000000

- 4......
- **5** (000000 000)0 (00000000)0000000
- **6**0000001001000000000
- 8 (00)0000000000

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0 0 0 0 0 0 0 (0) 0 0 0 0 0 0 0 0 0 0
10000000
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3 0 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
4 0 0 3 0 0 0 0 0 0 0 0 2 0 0 0 0 0
5 LAND
6
7 0000 200000000 3000000
8 0000000000000000000000000000000000000
9
10,000000000000000000000000000000000000



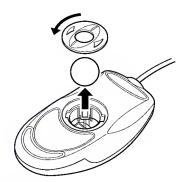
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重要



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重要

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- **2**0000000000 FDD0000000

(Windows XP | Windows 2000 | | | 3 | | | |)

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5 exit [] [[[Enter]] [] [[[A]] [] [] [] [] []														
CD-ROM[] [] [] []														
OD-R/ RW[] [[] []														
DVD-ROMSOD-R/RW[[] [] [] []														

ヒント

* 0000000000000 0000000000000000

便要

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CD-ROM

0.0	
00000	20 🛮 20kHz(0.5dB 🕽 — 3.0dB)
	2ch
	LED
	128KB
	□
	_ 220g



- CD ROM node1 node2)
- CD ROM XA(node2 | form1 | form2)
- CD-EXTRA(CD-Pl us)
- ☐ M ŒO Œ
- D RY RW

(重要)

O R/ RW[[] [] [] []

	0.0
	CD- RCM/ R]
	CD-R] [] [] 8 [] [] CD-RWY [] [] 4 [] [] H gh Speed CD-RWY] [] 8 [] []
	000000 3000000000000000000000000000000
	20 20kHz(± 3. 0dB)
	2ch
	LED
	2MB
(Read)	CD- RCM/ R] [] [] 3600KB/ s[] CD-RM] [] [] 2100KB/ s
(Wrte)	CD-R] [] [] 1200KB/s, CD-RV[] [] [] 600KB/s[] H gh Speed CD-RV[] [] [] 1200KB/s
	□ 310g
	CD-RO

- □ CD R
- □ CD→ RW
- ☐ High Speed OD-RW
- _ CD DX(_ _ _ _ _ _ CD)
- \square CD RCM XA(noode2 \square form1 \square form2)
- DEEXTRA(CD-Pl us)
- ☐ N ŒO Œ



0 0	0.0
	DVD RCM [] [] 8 [] [CD RCM [] [] 24 []
	(C) R 8 (C) RW() 4 H gh Speed (C) RW() 8
	00000030000000000000000
	20 20kHz(± 3dB)
000000	2ch
000000	LED
	2MB
	DVD RCM [] [] 10800KB/s CD RCM [] [] 3600KB/s
	(D-R: 1200KB/s (D-RW] 600KB/s H gh Speed (D-RW] 1200KB/s
	260g
	CD-R: ()TDX() () () () () CD-RW: () ()

- $\prod \oplus R$
- □ CD-RW
- ☐ High Speed @RW
- _ CD- DA(_ _ _ _ _ CD)
- □ CD ROM node1□ node2)
- □ CD-ROM XA(node2 □ form1□ form2)
- OD EXTRA(OD Pl us)
- ☐ M DEO CD
- ☐ DVD-ROM
- DMD RD 3. 95CBD 0 0 0 0
- ☐ DVD RAM
- □ DVD VI DEO





2HD

	1. 44MB	1. 25MB
	80	77
	512	1024
	1	1
	1	1
FAT []	2	2
	224	192
	2880	1232
	F0	FE
FAT	9	2
	18	8
	2	2
	0	0
	R/W/F/B[]	R/ W[]

2DD

	720KB
	80
	512
	2
	1
FAT []	2
	112
	1440
	F9
FAT	3
	9
	2
	0
	R/ W/F/ B□

重要

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OD] [] []M[] []][(RW_]]]		
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] [
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			3)° C] []] []												_		_	_						
]]]] [] [] [] []] []] []] [] [
		R/ F	_	_] [[صر] []	- R/	RV	\[\]									
				□ [⊃ R] [D		\\\(\(\)																	
	D-] [R/ F] []	RW[_][
	//A\\] [Œ []] []] <i>[</i>	\M [FD] [
_	Ν'n	idov	Λ5 [
]]]]								_] []]	

OD ROM() OD RY RW() DVD ROWSOD RY RW() () () () ()

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	M7132 M7258
	128MB/ 256MB
DRAM[] []	DDRSDRAM] PC2100
D MM [] []	SO: DI MM 200 [] []
	2. 5V

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0,0									
PC- AB6400	PG-AB6410								
3920nAh	5880mAh								
14.	. 8V								
□ 30	00 🗆								
120nm(iV) × 117nm(iD) × 19nm(iH)	120nm(iV) × 145nm(iD) × 19nm(iH)								
□ 460g	☐ 650g								

																	()					
П	ПГ	٦П	П	П	П	П	П	П	П	П	П	П	П	П										



0.0	0.0										
	KM1.300 KM5430										
	62nm(N) × 120.8nm(D) × 37.5nm(H)										
		120g									
	<u> </u>	000nm									
	PS/ 2 [] USB []										



		DC5201	15
		DC7103	17
		DC3622	22 0 0 0 0 0 0 0 0 0
		DT3155	15
		DT3184	18.100000000000000000000000000000000000
		KB3420	P\$/201700 001/F00
		KB3430	USB 17 [] [] USB 1 F [] []
		KML300	PS/202000
		KM5430	USBD 2000
	Link Stick	KX1100	
		MK7132	128MB] DORSDRAM SO: D MM] PC2100
		MK7258	256ME] DORSORAM SO: DI MM] PC2100
	AC	AP6700	
		KC5700	LSB
00000	000000	AZ2100	SQ EC7816
		AB6400	000000
		AB6410	000000
		AE3700	
		AJ 2200	
		FM1643	640MED SCSI-2 I/F (PCD D D D D D D D D D
		FM2130	1.3Œg SCSI-2 I/F (PC] [] [] [] [] 1] [])

	CD- ROM [] [] []	UC6500	
	CD- R/ RW() [] []	UC6520	□□□□□ □□RW □□□ 8□□ Hgh Speed □□RW □□ 8□□ □□□□ □□□□ □□ROMR □□□ 24□□ □ROW □□□ 14□□
	DVD ROMSCO R/ RW	UC6510	O D D O CD R D D D ROM D D CA PW D D D A D D D A D D D A D D D A D D D A D D A D D A D D A D D A D D A D D A D D A D D A D D A D D A D D A D D A D D A D D D A D A D D D D A D A D D D D A D D D D A D A D D D D A D A D D D D A D A D D D D A D A D D D D A D A D D D D A D A D D D D A D A D D D D A D D D D D A D
РСППП	SCSI [] []	CS3200	SCSI - 3[] SCSI [] [] [] [] []
		GNB400	

	PD2080	75	2
	PD2130	125 [] / [] [] 136 []	_ 2
	PD2161	160 / 136	_ 2
	PD4080S	75	_ 2
	PD4081	80 / 136	2
	PD4130	130 / 136	_ 2
	PD3161	160 / 136	2
	PN5200	280 / 136	
	PN5400	500 / 136	
	PN5600	800 / 136	<u> </u>
	PN5600P	800	<u> </u>
	PL2170	16	_ 2
	PL2450	20	_ 2
	PL2560	22 [/ [] A3 [] [_ 2
	PL2700	32	_ 2
	PD2161		
	PL2810	40	_ 2
	PK3000		
	PK3000N		
	PK3500N		
	PK2000		
	PK2000N		
	PK2500N		
	PK4800		<u> </u>
	PL9120	1650 [] / []	

		AS40801S	PD4080S []	
		PG40801S	PD4080S []	
		PG4081	PD4081 ∏	
		PG4130	PD4130	
		AS40802S	PD4080S []	
		AS4081	PD4081 ∏	
		AS4130	PD4130	6
		AS3160	PD3160 □	
		AS1061	PD2080	
		AS3130	PD2130	
		AS2161	PA2161 ∏	
		PB20101	PD2080/ 2130/ 2161/ 4080S/ 4081/ 4130/ 3161 PN5200/ 5400/ 5600/ 5600P	
	LANDDDD	PB20111	PD2080/ 2130/ 2161/ 4080S/ 4081/ 4130/ 3161 PN5200/ 5400/ 5600/ 5600P	
		AD10100	PD2080/ 2130/ 2161/ 4080S/ 4081/ 4130/ 3161 []	
		PF2170	PL2170 []	
		PF2450	PL2450 []	<u> </u>
		PF25501	PL2560 []	<u> </u>
		PF25502	PL2560 []	<u> </u>
		PF4300	PL2700∏	10 11
		PF27002	12/00	10 11
		PF28001	PL2800 []	
		PF28101	PL2810 []	
	3000000	PF28003	PL2800 []	
		PF28103	PL2810 []	
		PF28005	PL2800 []	
		PF28105	PL2810 []	
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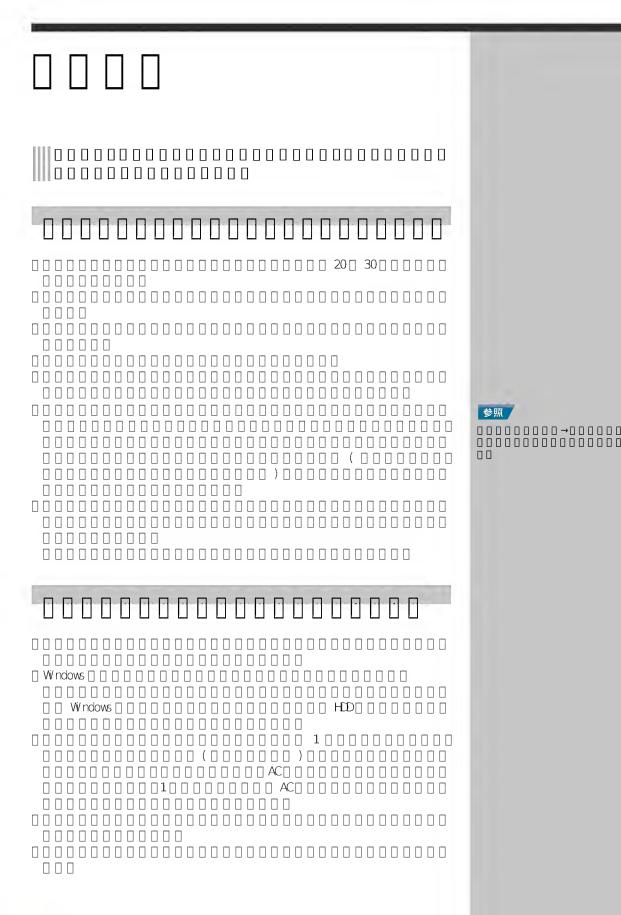
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		PM42101	PK3500N 2500N ☐ 128MB
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		HN 1312-12		_
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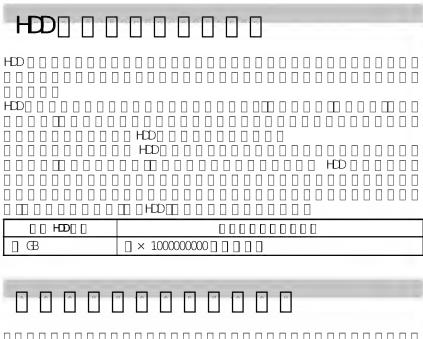
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	SCSI [] [] []	LE3080	
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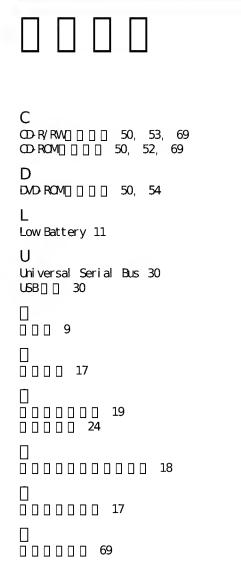
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